

Ambient temperature may affect RPV water level indication and trend. Refer to Emergency Operating Procedure (EOP) Caution 1 flowchart

Elevated suppression chamber pressure may trip the RCIC 3 turbine on high exhaust pressure

Operation of HPCLOR RCIC turbines with s

To use HPCI pump suction press, HPCI must be shutdown, the torus suction valve open, and the CST suction valve closed. The HPCI min flow valve should be momentarily opened to relieve any trapped hydraulic pressure from the CST. If HPCI pump suction press is unavailable, consult the TSC.

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2 Operation of HPCI, RCIC, RHR or Core Spray with suction from the suppression pool and pump flow above the NPSH limit may result in equipment damage. Refer to Emergency Operating Procedure (EOP) Caution 2 flowchart 4 temperatures above 170°F may result in equipment damage.

the TSC.

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RPV FLOODING	
HOPE CREEK GENERATING STATION	
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**(1)** 

30x22 P